## Naranjo, Eugenia

From: Naranjo, Eugenia

Sent: Friday, December 13, 2013 7:32 PM

**To:** Paul S. Brzozowski

Subject: RE: Lower Passaic River Study Area -> request for access to Diamond Alkali

Paul,

It appears that we can't do either 8 or 9, but will send you some other dates after January 13. Thanks,

e

**From:** Paul S. Brzozowski [mailto:paul.brzozowski@tierra-inc.com]

Sent: Thursday, December 12, 2013 11:12 AM

To: Naranjo, Eugenia

Cc: Greenberg, Marc; Hick, Patricia

Subject: RE: Lower Passaic River Study Area -> request for access to Diamond Alkali

Eugenia – no problem meeting. The 8<sup>th</sup> would be preferred over the 9<sup>th</sup>. Let me know if that works.

Thanks. Look forward to meeting.

## Paul S. Brzozowski, P.E.

Tierra Solutions, Inc. (O)732.246.5851 / (C)908.328.8395

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From: Naranjo, Eugenia [mailto:Naranjo.Eugenia@epa.gov]

Sent: Tuesday, December 10, 2013 1:29 PM

To: Paul S. Brzozowski

Cc: Greenberg, Marc; Hick, Patricia

**Subject:** Lower Passaic River Study Area -> request for access to Diamond Alkali

## Paul,

As you may know, the EPA is undertaking an investigation of certain hazardous substances identified in the Lower Passaic River to assist EPA in evaluating the potential sources of contaminants identified at River Mile 10.9 and elsewhere in the Lower Passaic River Study Area.

The EPA would like to request access to the Diamond Alkali site to collect samples of the consolidated material underneath the surficial cap as part of this study. The EPA team would like to visit the site and meet with Tierra to explain in more detail the sampling approach planned and discuss any technical information that EPA may need to properly collect the samples and restore the integrity of the cap. Myself, Marc Greenberg from ERT and ERT's contractors from Lockheed Martin will attend.

Please let us know your team's availability on the either Wed 1/8, Thu 1/9 or the week of January 13.

If you have any other questions please contact me or Marc. We look forward to working with you, eugenia

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